

LEGEND

Residential Wells Results

- 2009 or Ongoing 2016 Program Sampling Location with Equal to or an Exceedance of the Criteria (See Notes)
- 2009 or Ongoing 2016 Program Sampling Location with a Detection Below the Criteria (See Notes)
- 2009 or Ongoing 2016 Program Sampling Location with Concentrations Below the Limit of Detection (See Notes)

- Current Investigation Area
- Expanded Area 1
- Expanded Area 2
- Expanded Area 3
- Expanded Area 4
- Expanded Area 5
- Expanded Area 6

- 1- and 2-Mile Radius Interval
- Property Boundary
- Municipal Boundary

Notes:

This is an Evergreen sampling location map and will be updated with sampling locations as they are sampled and results are finalized.

Each well sampled is now identified by a Regulatory Location ID so that no personal private information (such as name and address) is provided here to maintain residential confidentiality. Chemours is in the process of notifying drinking-water well owners that have had their drinking-water well sampled of the corresponding Regulatory Location ID. Table 1 provides the results for the samples analyzed for each drinking-water well.

Limit of Detection as indicated in Table 1.

Reporting Limit for PFQA, PFOS, and PFNA is 0.002 µg/L.

Current Criteria Applied:

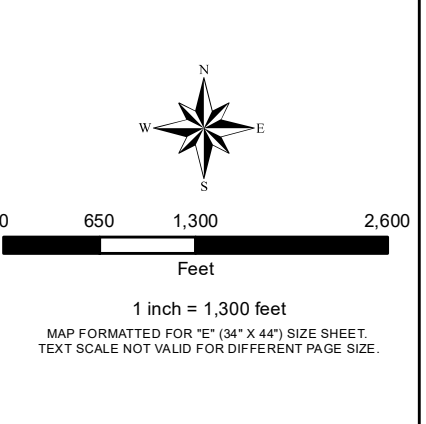
- The PFNA maximum contaminant level (MCL) of 13 ng/L (or 0.013 µg/L) adopted by NJDEP on September 4, 2018.
- NJDEP accepted the New Jersey Drinking Water Quality Institute's (DWQI) recommended drinking water standard of 0.013 µg/L for PFOS in June, 2018.
- NJDEP accepted the New Jersey DWQI's recommended drinking water standard of 0.014 µg/L for PFQA on November 1, 2017.

NJDEP = New Jersey Department of Environmental Protection


PFQA = Perfluorooctanoic acid
PFOS = Perfluorooctanesulfonic acid
PFNA = Perfluorononanoic acid

Coordinates for sample locations obtained via GoogleMap, njparcels.com, and GIS.

2017 Metro Aerial Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community



0 650 1,300 2,600
1 inch = 1,300 feet
MAP GENERATED FROM 10,000 X 4,000 AERIAL SOURCE
100% SCALE AND UNLESS OTHERWISE NOTED, THIS IS A TRUE SCALE



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RESIDENTIAL DRINKING WATER PROGRAM INVESTIGATION WELL SAMPLING LOCATIONS WITH RESULTS AS OF AUGUST 21, 2020

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